MacDermid Enthone

Product Name: ENTHONE®50-770R
Lot Number:
Manufacture Date:
Shelf Life: 1,080 Days
Expiration Date:
Customer:
PO#:

CERTIFICATE OF ANALYSIS / CONFORMANCE

CHARACTERISTICS	SPECIFICATIONS			RESULTS	UNITS	TEST METHOD
	Minimum	Target	Maximum			
Grind by Particles			30	16	microns	STM-01518
Adhesion				pass		STM-01515
Appearance (After Cure)				pass		STM-01519
Color Compared to Standard				pass		STM-01530
Cure Test				pass		STM-01531
Gloss				pass		STM-01538
Opacity				pass		STM-01539
Performance Test				pass		STM-01542
Viscosity, Brookfield	150,000		250,000	192,800	cps	STM-01521

Note: This product is qualified under the A-A-56032D as a Type I, Type II, and Type III material. When using Catalyst 20/A for Type II qualification the ink must be heat cured. Qualification letters to the A-A-56032 are available upon request.

SAMPLE ONLY

Note: All "less than" (<) values indicate measurement values below the instrument/method detection limit.
Numerical results listed without Minimum and Maximum Specifications are provided as Read and Record (test performed, result recorded, specifications limits not required).

WHC202008030073

Compliance Statement
We certify that the products detailed hereon have been manufactured from approved raw materials and fully conform to our Quality Assurance requirements, and meet the compositional requirements of the specification(s) listed.

For storage and shelf life guidelines refer to the technical bulletin

Garima Bali - Laboratory Manager

Quality Authorization

This certificate is electronically transmitted; therefore, no signature is required